

IN THE CLAIMS

Please amend the status of the claims, as presented in the "Literal English Translation of Article 19 Amendments" as indicated below:

Claims 1-10 (canceled)

11. (new) An effervescent tablet dispenser assemblable onto an open end of a container tube, said effervescent tablet dispenser comprising:

an annular lower part capable of being assembled onto an open end of a container tube;

a dispenser tab in said annular lower part, said dispenser tab extending diametrically into a clear opening of said lower annular part with said dispenser tab being integrally formed on an inner edge of said lower annular part in a hinged manner for being pivotable outwardly in an axial direction relative to said lower annular part; and,

a lid for closing said annular lower part.

12. (new) The effervescent tablet dispenser assemblable onto an open end of a container tube according to Claim 11, wherein said lower annular part is made of a harder material than a material of which said lid is made.

13. (new) The effervescent tablet dispenser assemblable onto an open end of a container tube according to Claim 11, wherein said lid is made of a harder material than a material

of which said lower annular part is made.

14. (new) The effervescent tablet dispenser assemblable onto an open end of a container tube according to Claim 11, wherein said dispenser tab in said lower annular part diametrically extends in a tongue-like manner in the clear opening of said lower annular part, said dispenser tab being integrally formed on said inner edge of said lower annular part as a film hinge, so that relative to said annular lower part, said dispenser tab is pivotable outwardly in the axial direction by at least 10°.

15. (new) The effervescent tablet dispenser assemblable onto an open end of a container tube according to Claim 11, wherein said dispenser tab extends diametrically in the clear opening of said lower annular part in a plate-like, or tongue-like, manner, wherein said dispenser tab via a hinge of a bolt and sleeve is clickable onto said inner edge of said lower annular part, so that relative to said lower annular part, said dispenser tab is pivotable outwardly in the axial direction by at least 10°.

16. (new) The effervescent tablet dispenser assemblable onto an open end of a container tube according to Claim 11, wherein said dispenser tab has a width of $\frac{1}{3}$ of an inner diameter of said lower annular part and with a length of said dispenser tab extending entirely over the inner diameter of said lower annular part.

17. (new) The effervescent tablet dispenser assemblable onto an open end of a container tube according to Claim 11, wherein said dispenser tab has an end that is integrally formed on said inner edge of said lower annular part via two film-hinge material bridges distanced from one another, so that said dispenser tab is integrally formed in a twist-stable manner about a longitudinal axis of said dispenser tab.

18. (new) The effervescent tablet dispenser assemblable onto an open end of a container tube according to Claim 11, wherein said dispenser tab comprises at least one rib standing vertically on said dispenser tab for reinforcing said dispenser tab, and further including guide elements for centering a tablet falling through said lower annular part being integrally formed and distributed around a periphery of an inner wall of said lower annular part.

19. (new) The effervescent tablet dispenser assemblable onto an open end of a container tube according to Claim 11, wherein said dispenser tab is integrally formed on said inner edge of said lower annular part via a film-hinge material bridge extending over, at least, a portion of a width of said dispenser tab, and wherein said dispenser tab further comprises at least one rib standing vertically on said dispenser tab for reinforcing said dispenser tab and with a rear edge of said at least one rib upon pivoting open in said lower

annular part forms an abutment at said inner edge of said lower annular part for limiting pivotable movement.

20. (new) The effervescent tablet dispenser assemblable onto an open end of a container tube according to Claim 11, wherein said lower annular part includes an inner thread for permitting said lower annular part to be screwed onto the open end of a container tube.

21. (new) The effervescent tablet dispenser assemblable onto an open end of a container tube according to Claim 11, wherein said lower annular part includes an inwardly projecting edge, so that said lower annular part is able to be pushed over a container tube with an outwardly projecting bead in a click-in manner.

22. (new) The effervescent tablet dispenser assemblable onto an open end of a container tube according to Claim 11, wherein said lid is connected to said lower annular part via a film-hinge snap hinge.

23. (new) The effervescent tablet dispenser assemblable onto an open end of a container tube according to Claim 11, wherein said lid is a threaded lid having an inner thread that is screwable onto a fitting outer thread on said lower annular part.